

# **EXHIBIT A**



US00D614063S

(12) **United States Design Patent**  
**Shin**(10) **Patent No.:** **US D614,063 S**(45) **Date of Patent:** **\*\* Apr. 20, 2010**(54) **WARNING LIGHT LENS**(76) **Inventor:** **David D Shin, 7322 Madison St.,  
Paramount, CA (US) 90723**(\*\*) **Term:** **14 Years**(21) **Appl. No.:** **29/352,301**(22) **Filed:** **Dec. 18, 2009**(51) **LOC (9) Cl.** ..... **10-05**(52) **U.S. Cl.** ..... **D10/114**(58) **Field of Classification Search** ..... **D10/109,  
D10/111, 114; D26/29-31, 60, 37, 24; 362/158,  
362/171-174, 183-208**

See application file for complete search history.

(56) **References Cited****U.S. PATENT DOCUMENTS**

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D375,180 S	10/1996	Lyons	
D397,633 S *	9/1998	Yang et al.	D10/111
D402,576 S	12/1998	Yang et al.	
D407,168 S *	3/1999	Arakelian	D26/28
D414,712 S *	10/1999	Yang et al.	D10/111
D483,511 S	12/2003	Lay	
D530,437 S	10/2006	Neufeglise	
D542,948 S	5/2007	Cumbro	
D564,108 S	3/2008	Lassen	
D583,695 S *	12/2008	Grote, Jr.	D10/109

D584,180 S 1/2009 Pokorny

D589,835 S 4/2009 Pokorny

D591,187 S 4/2009 Pokorny

D591,188 S 4/2009 Pokorny

D593,428 S 6/2009 Lyons

D595,172 S 7/2009 Pokorny

2005/0190553 A1 9/2005 Lynch et al.

\* cited by examiner

*Primary Examiner*—Caron Veynar*Assistant Examiner*—George D Kirschbaum(74) *Attorney, Agent, or Firm*—Kirk A. Buhler; Buhler & Associates(57) **CLAIM**

The ornamental design of a warning light lens, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view for a warning light lens showing my new design;

FIG. 2 is a top view thereof;

FIG. 3 is a right view, the opposite left side is a mirror image thereof;

FIG. 4 is a bottom view thereof;

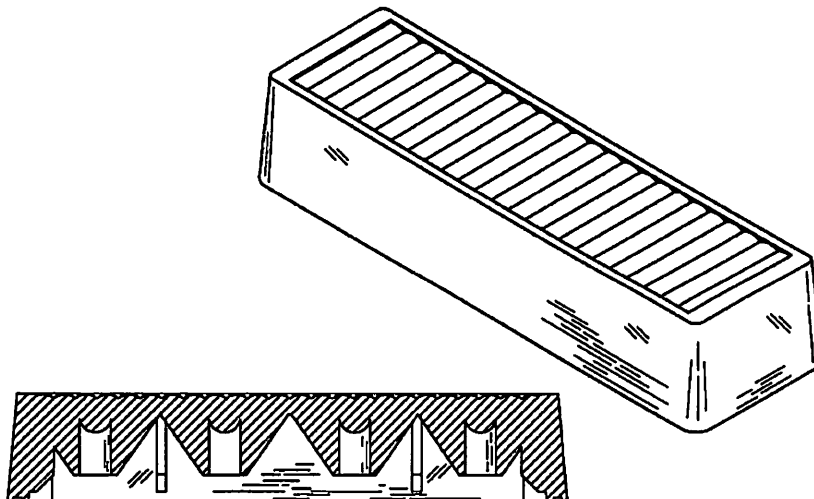
FIG. 5 is a front view, the opposite back side is a mirror image thereof;

FIG. 6 is a cross-sectional view taken along lines 6—6 from FIG. 4 thereof;

FIG. 7 is a cross-sectional view taken along lines 7—7 from FIG. 4; and,

FIG. 8 is a perspective view of the warning light lens with environmental mounted hardware.

The broken lines in FIG. 8 depict environmental subject matter of mounting hardware for the invention only and form no part of the claimed design.

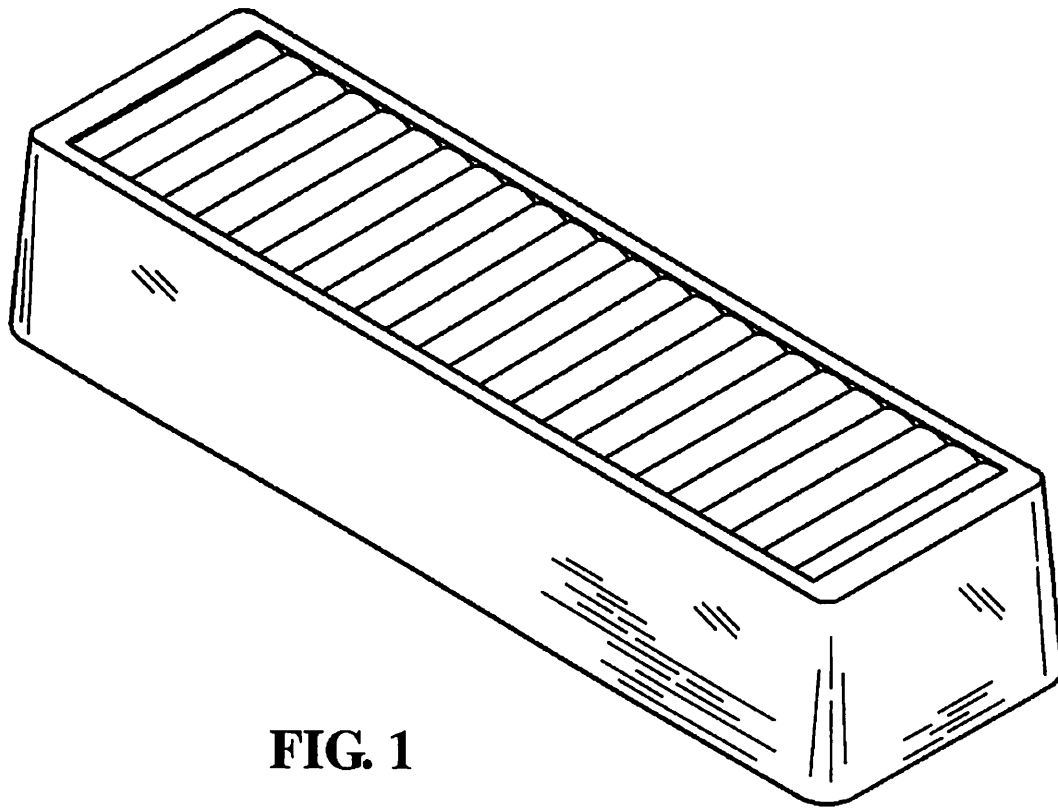
**1 Claim, 4 Drawing Sheets**

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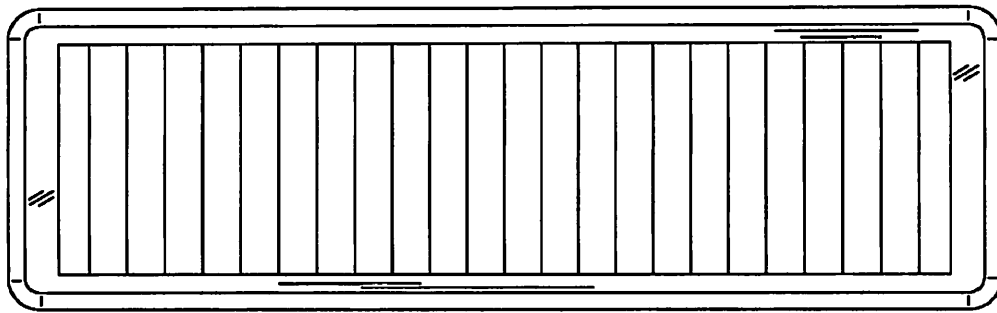
**FIG. 1**

**U.S. Patent**

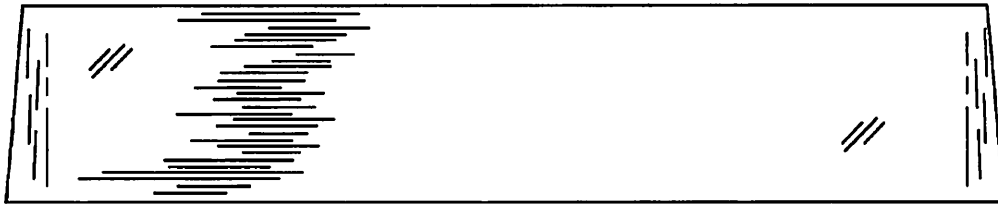
**Apr. 20, 2010**

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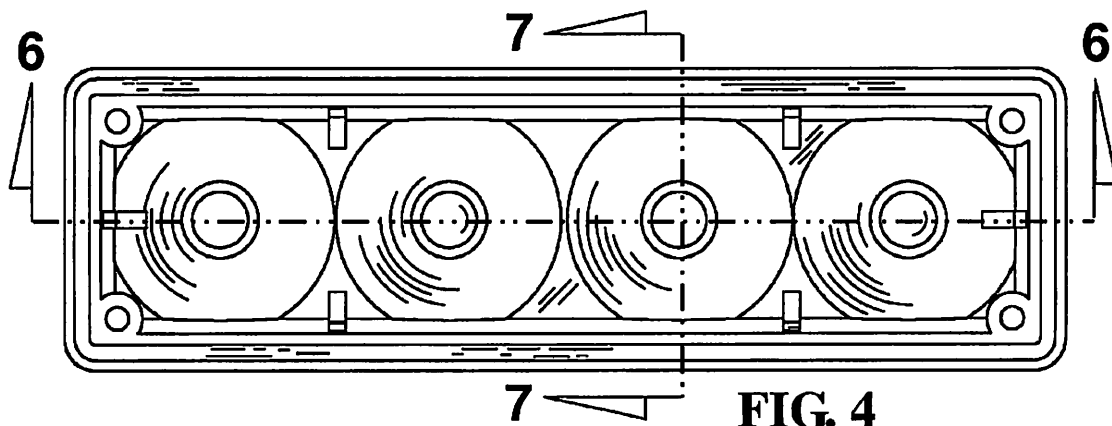
**US D614,063 S**



**FIG. 2**



**FIG. 3**



**FIG. 4**

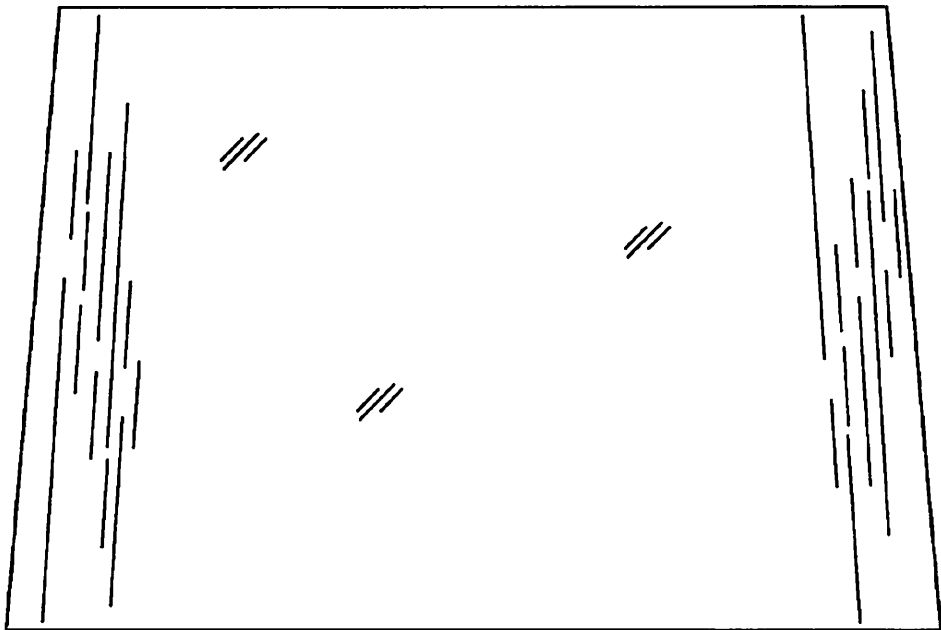


FIG. 5

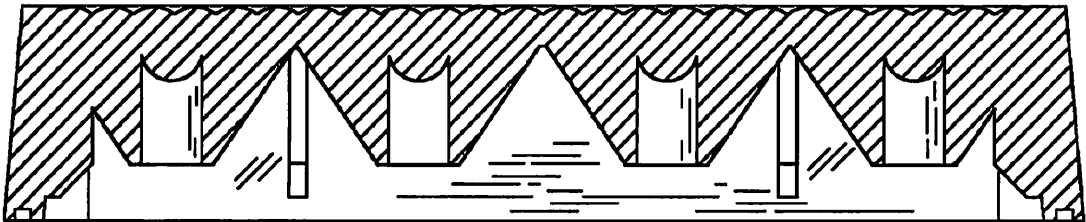


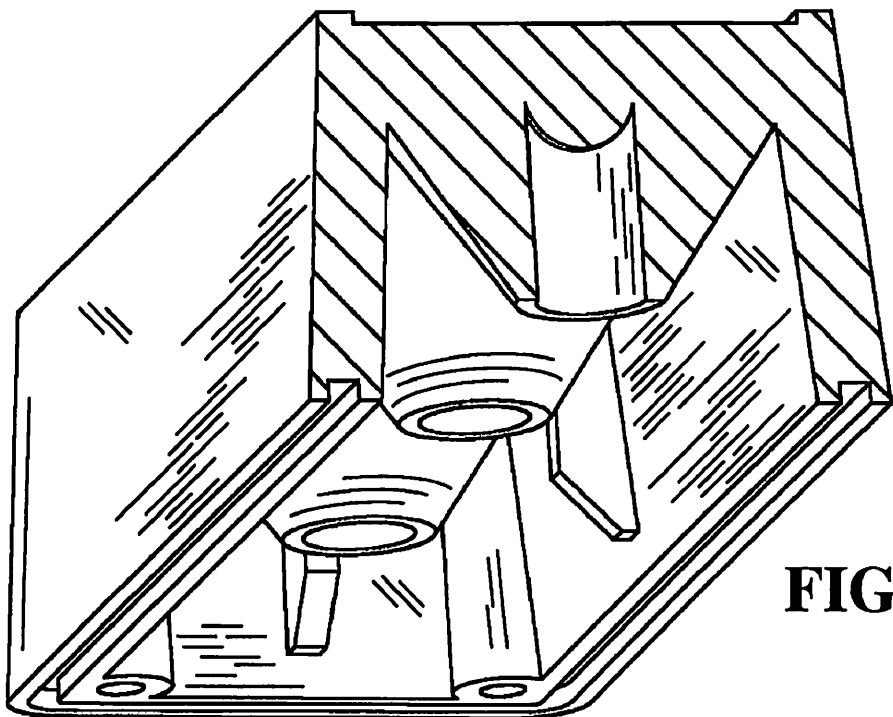
FIG. 6

U.S. Patent

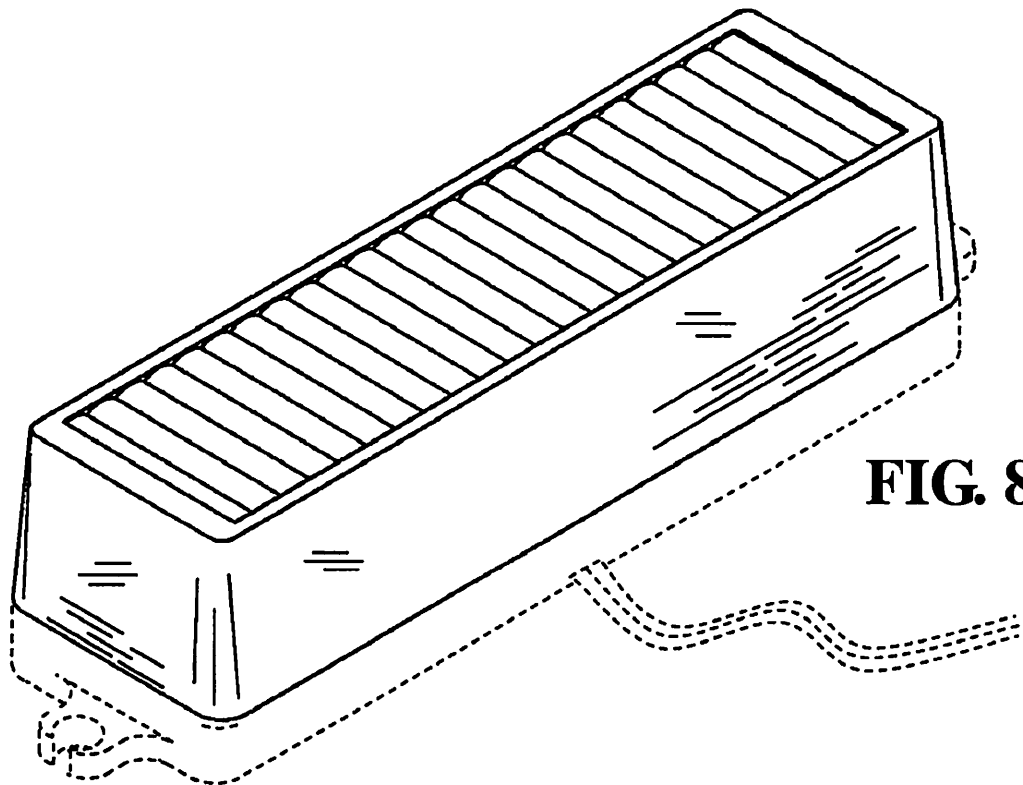
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US D614,063 S



**FIG. 7**



**FIG. 8**

# **EXHIBIT B**



US00D618572S

(12) **United States Design Patent**  
**Shin**(10) **Patent No.:** **US D618,572 S**(45) **Date of Patent:** **\*\* Jun. 29, 2010**(54) **WARNING LIGHT LENS**(76) **Inventor:** **David D Shin**, 7322 Madison St.,  
Paramount, CA (US) 90723(\*\*) **Term:** **14 Years**(21) **Appl. No.:** **29/352,299**(22) **Filed:** **Dec. 18, 2009**(51) **LOC (9) Cl.** ..... **10-05**(52) **U.S. Cl.** ..... **D10/114**(58) **Field of Classification Search** ..... **D10/109,**  
**D10/111, 114; D26/29-31, 60, 37, 24; 362/158,**  
**362/171-174, 183-208**

See application file for complete search history.

(56) **References Cited****U.S. PATENT DOCUMENTS**

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D215,117 S	9/1969	Stahl	
D221,106 S	7/1971	Tixier	
4,020,047 A	4/1977	Burland	
D246,131 S	10/1977	Schiffrin	
D248,791 S	8/1978	Tixier	
D255,883 S	7/1980	Ferenc	
D282,687 S	2/1986	McMahon	
D352,914 S	11/1994	Sours	
D375,180 S	10/1996	Lyons	
D397,633 S *	9/1998	Yang et al.	D10/111
D402,576 S	12/1998	Yang et al.	
D407,168 S *	3/1999	Arakelian	D26/28
D414,712 S *	10/1999	Yang et al.	D10/111
D483,511 S	12/2003	Lay	
D530,437 S	10/2006	Neufeglise	
D542,948 S	5/2007	Columbro	
D564,108 S	3/2008	Lassen	
D583,695 S *	12/2008	Grote, Jr.	D10/109
D584,180 S	1/2009	Pokorny	

D589,835 S	4/2009	Pokorny
D591,187 S	4/2009	Pokorny
D591,188 S	4/2009	Pokorny
D593,428 S	6/2009	Lyons
D595,172 S	6/2009	Pokorny
2005/0190553 A1	9/2005	Lynch et al.

\* cited by examiner

*Primary Examiner*—Caron Veynar*Assistant Examiner*—George D Kirschbaum(74) *Attorney, Agent, or Firm*—Kirk A. Buhler; Buhler & Associates(57) **CLAIM**

The ornamental design of a warning light lens, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view for a warning light lens showing my new design;

FIG. 2 is a top view thereof;

FIG. 3 is a right view, the opposite left side is a mirror image thereof;

FIG. 4 is a bottom view thereof;

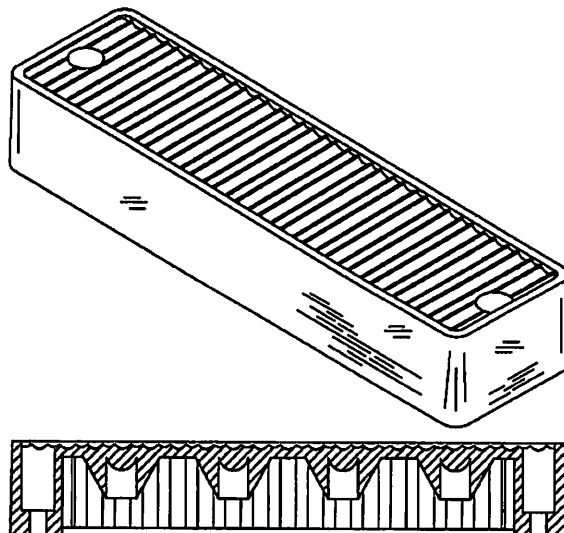
FIG. 5 is a front view, the opposite back side is a mirror image thereof;

FIG. 6 is a cross-sectional view taken along the lines 6—6 from FIG. 4 thereof;

FIG. 7 is a cross-sectional view taken along the lines 7—7 from FIG. 4; and,

FIG. 8 is a perspective view of the warning light lens with environmental mounted hardware.

The broken lines in FIG. 8 depict environmental subject matter of mounting hardware for the invention only and form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**

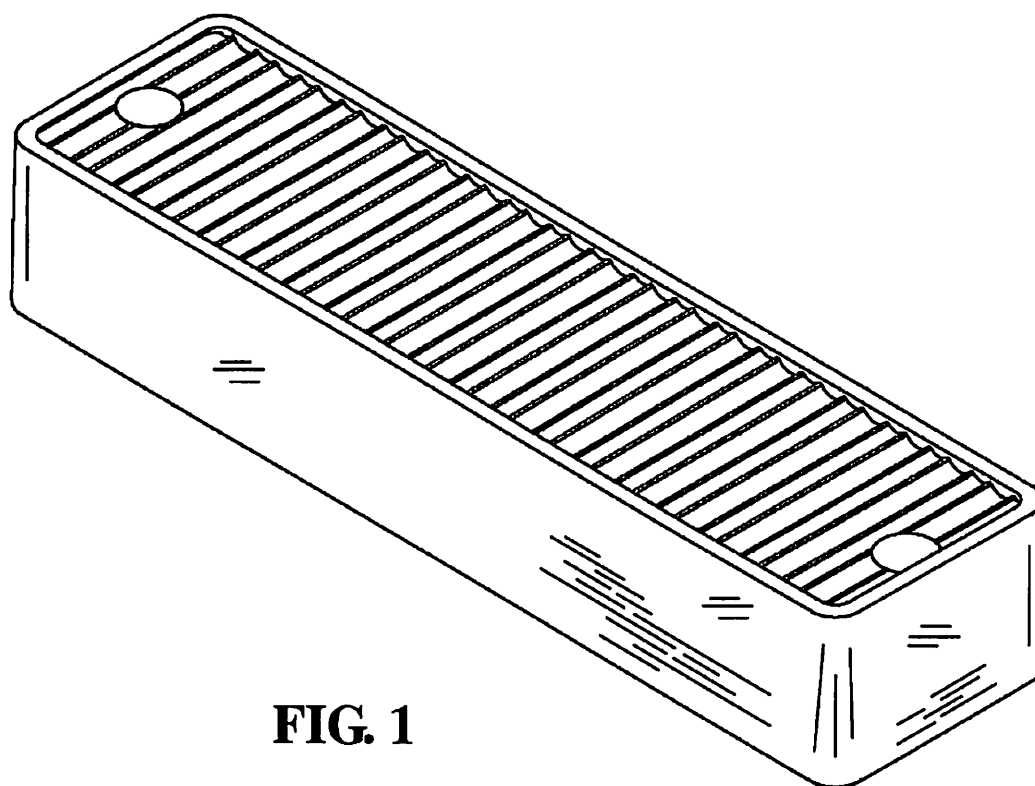


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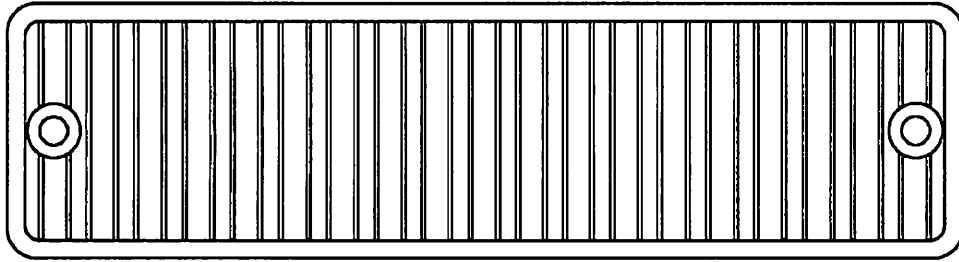
**FIG. 1**

**U.S. Patent**

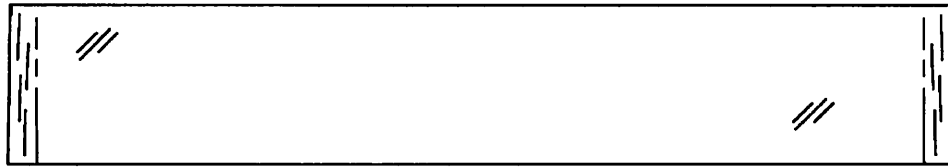
**Jun. 29, 2010**

**Sheet 2 of 4**

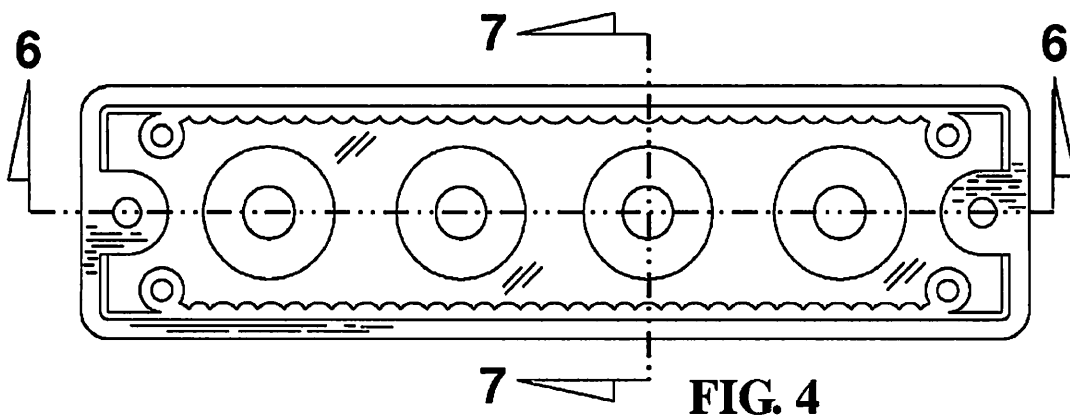
**US D618,572 S**



**FIG. 2**



**FIG. 3**



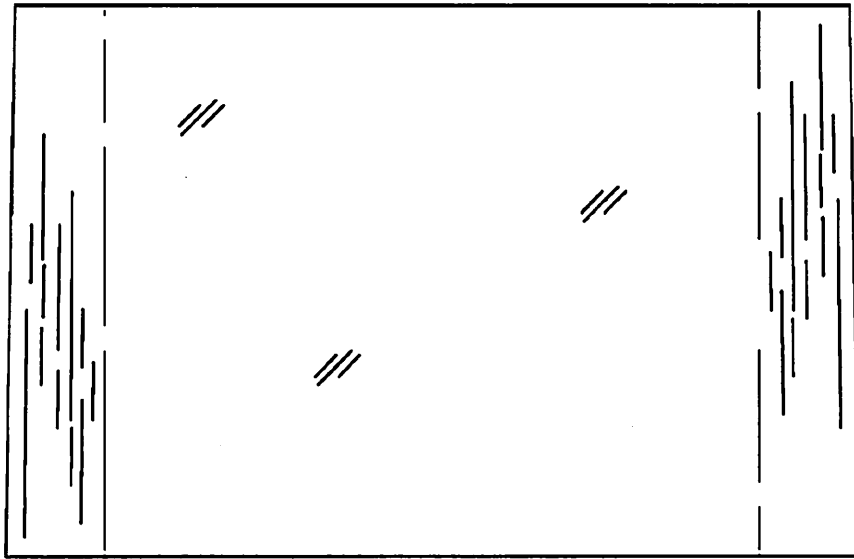
**FIG. 4**

**U.S. Patent**

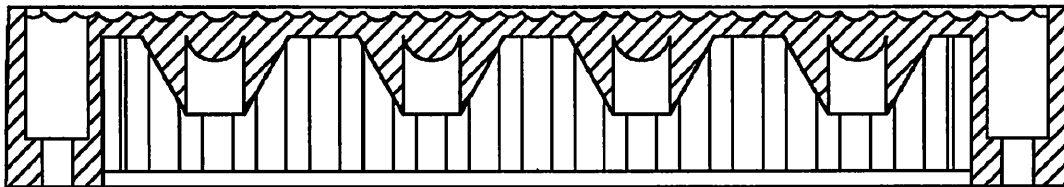
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**US D618,572 S**



**FIG. 5**



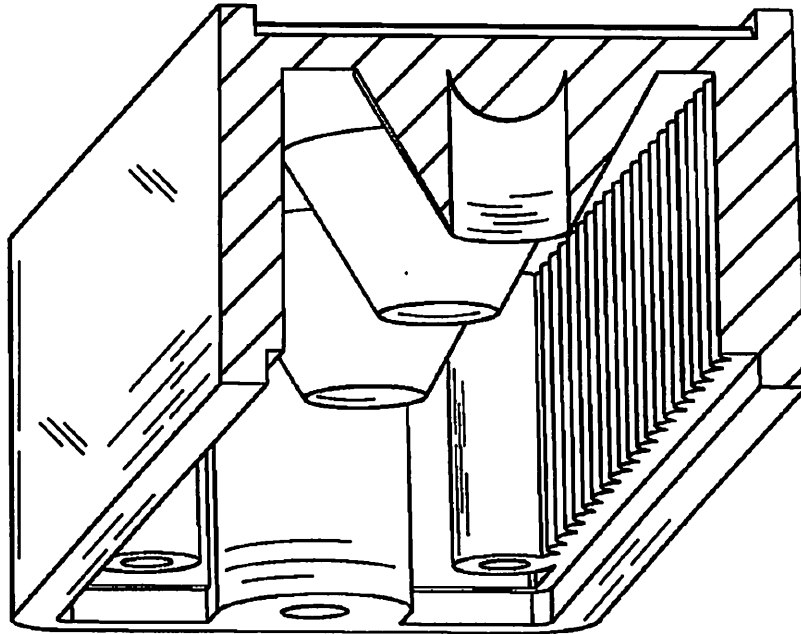
**FIG. 6**

**U.S. Patent**

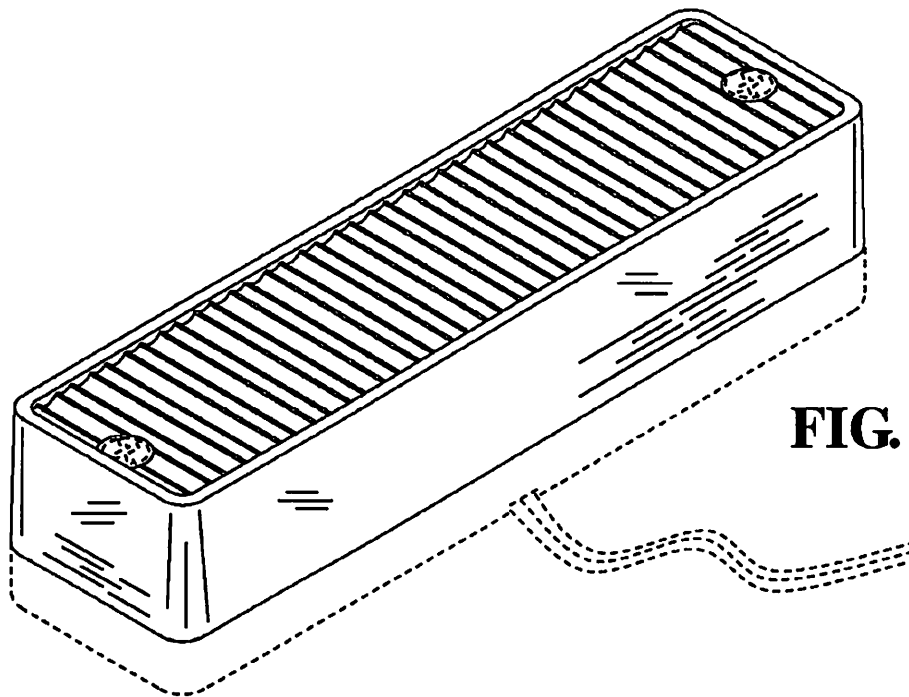
**Jun. 29, 2010**

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**FIG. 7**



**FIG. 8**

# **EXHIBIT C**



US00D627672S

(12) **United States Design Patent**  
**Shin**(10) **Patent No.:** **US D627,672 S**(45) **Date of Patent:** **\*\* Nov. 23, 2010**(54) **WARNING LIGHT LENS**(76) **Inventor:** **David D Shin**, 7322 Madison St.,  
Paramount, CA (US) 90723(\*\*) **Term:** **14 Years**(21) **Appl. No.:** **29/352,286**(22) **Filed:** **Dec. 18, 2009**(51) **LOC (9) Cl.** ..... **10-05**(52) **U.S. Cl.** ..... **D10/114**(58) **Field of Classification Search** ..... **D10/109,**  
**D10/111, 114; D26/28, 120**

See application file for complete search history.

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D205,957 S	10/1966	Skokie	
D215,117 S	9/1969	Stahl	
D221,106 S	7/1971	Tixier	
D223,521 S *	4/1972	Sheward	D10/111
4,020,047 A	4/1977	Burland	
D246,131 S	10/1977	Schiffrin	
D248,791 S	8/1978	Tixier	
D255,883 S	7/1980	Ferenc	
D282,687 S	2/1986	McMahon	
D352,914 S	11/1994	Sours	
D375,180 S	10/1996	Lyons	
D402,576 S	12/1998	Yang et al.	
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D530,437 S	10/2006	Neufeglise	
D542,948 S	5/2007	Columbro	
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D589,835 S	4/2009	Pokorny	
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*Primary Examiner*—Caron Veynar*Assistant Examiner*—George D Kirschbaum(74) *Attorney, Agent, or Firm*—Kirk A. Buhler, Buhler &  
Associates(57) **CLAIM**

The ornamental design of a warning light lens, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view for a warning light lens showing my new design;

FIG. 2 is a top view thereof;

FIG. 3 is a right view, the opposite left side is a mirror image thereof;

FIG. 4 is a bottom view thereof;

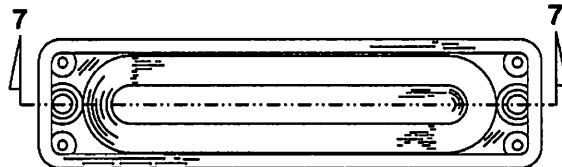
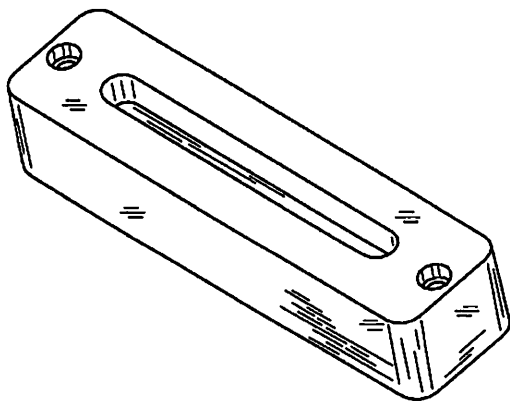
FIG. 5 is a front view, the opposite back side is a mirror image thereof;

FIG. 6 is a cross-sectional view taken along the lines 6—6 from FIG. 2; and,

FIG. 7 is a cross-sectional view taken along the lines 7—7 from FIG. 3.

FIG. 8 is a perspective view of the warning light lens with environmental mounted hardware.

The broken lines in FIG. 8 depict environmental subject matter of mounting hardware for the invention only and form no part of the claimed design.

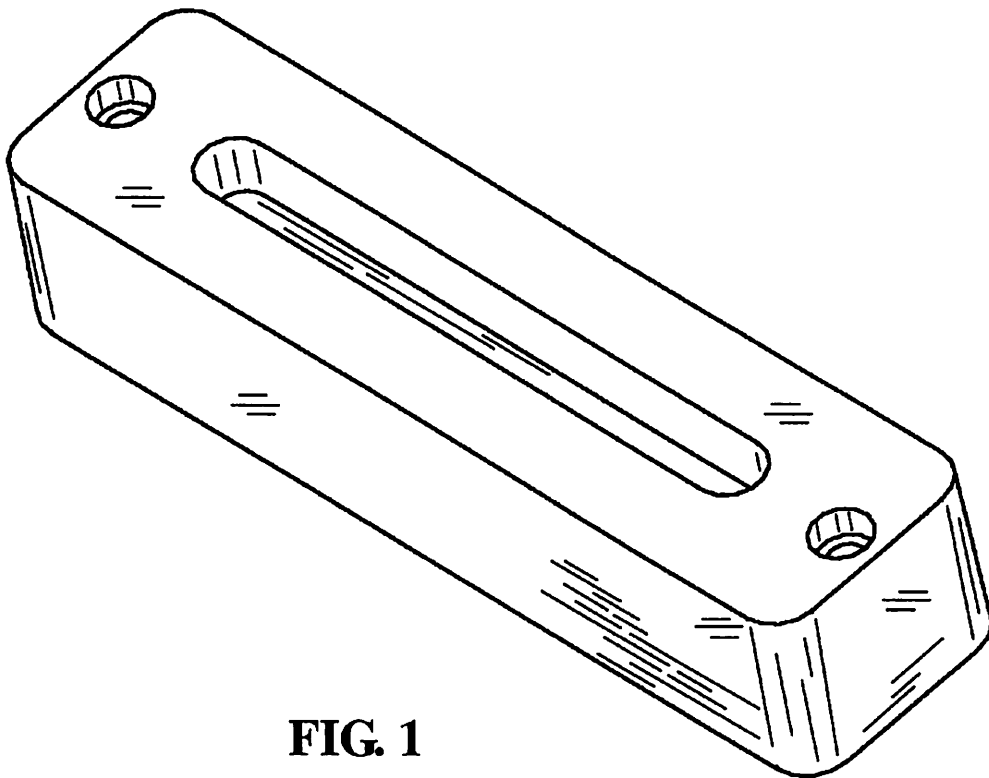
**1 Claim, 4 Drawing Sheets**

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**Nov. 23, 2010**

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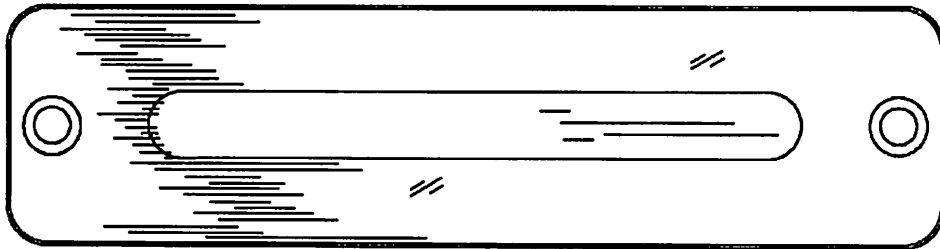
**FIG. 1**

**U.S. Patent**

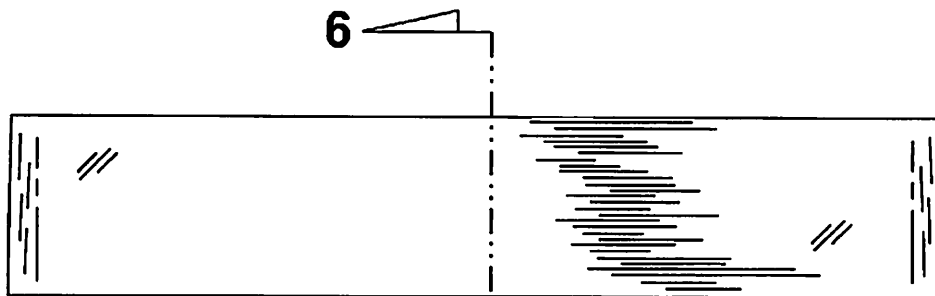
**Nov. 23, 2010**

**Sheet 2 of 4**

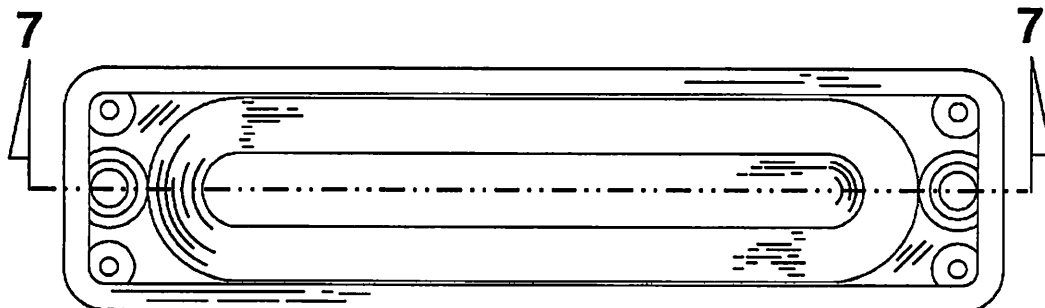
**US D627,672 S**



**FIG. 2**



**FIG. 3**



**FIG. 4**

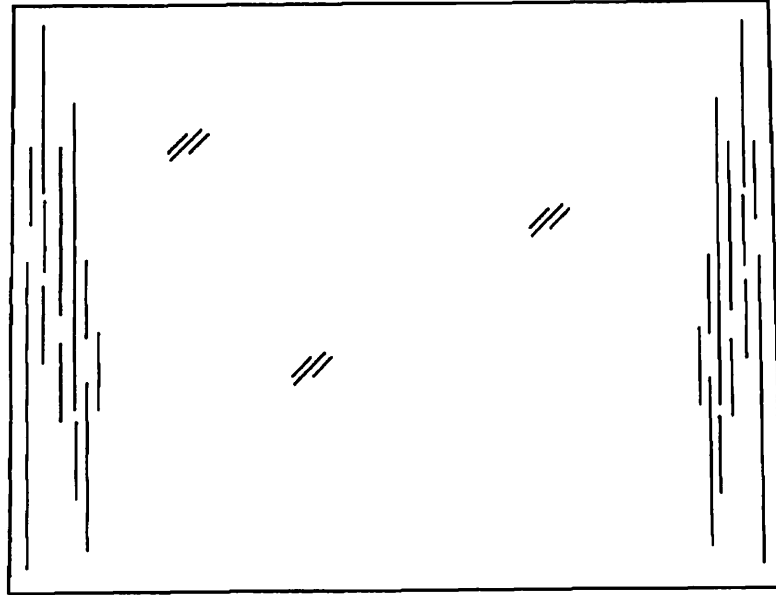


**U.S. Patent**

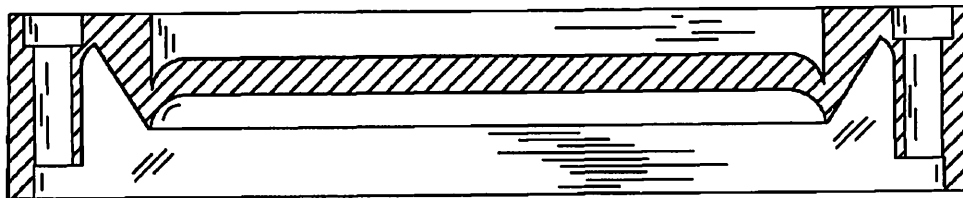
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**FIG. 5**



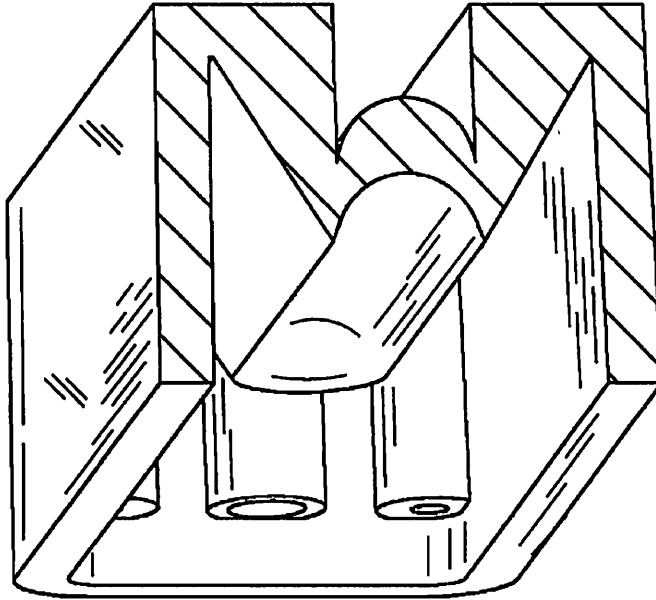
**FIG. 6**

**U.S. Patent**

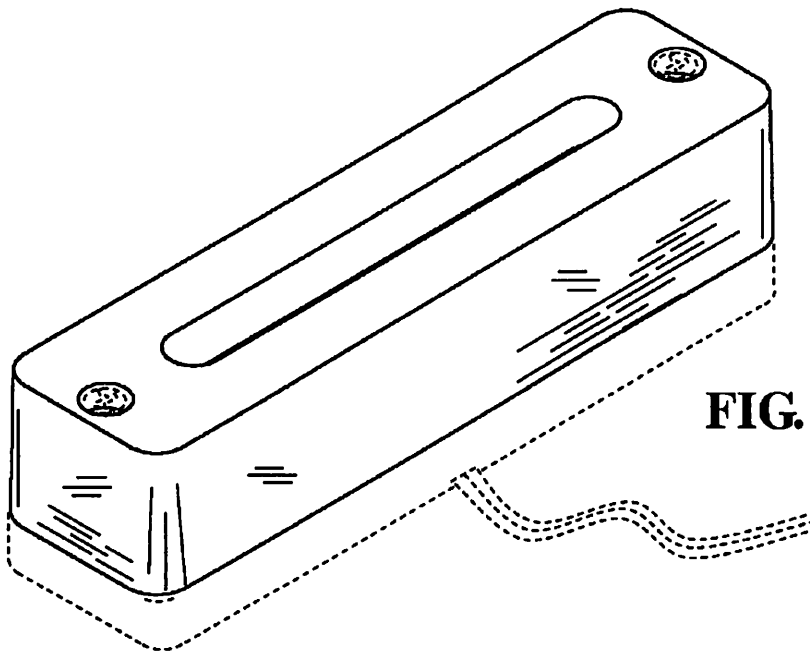
**Nov. 23, 2010**

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**FIG. 7**



**FIG. 8**

# **EXHIBIT D**



US00D617229S

(12) **United States Design Patent**  
**Shin**(10) **Patent No.:** **US D617,229 S**(45) **Date of Patent:** \*\* **\*Jun. 8, 2010**(54) **MIRRORED LIGHT BAR SET FOR  
EMERGENCY VEHICLES**(76) **Inventor:** **David D Shin**, 7322 Madison St.,  
Paramount, CA (US) 90723(\*) **Notice:** This patent is subject to a terminal disclaimer.(\*\*) **Term:** **14 Years**(21) **Appl. No.:** **29/350,788**(22) **Filed:** **Nov. 23, 2009**(51) **LOC (9) Cl.** ..... **10-05**(52) **U.S. Cl.** ..... **D10/114**(58) **Field of Classification Search** ..... **D10/114;**  
**D26/72, 85; 362/540-549**

See application file for complete search history.

(56) **References Cited****U.S. PATENT DOCUMENTS**

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D249,250	S	9/1978	Peirish, Jr.
4,357,595	A	11/1982	Gossweiler
D274,001	S	5/1984	Sailers
4,620,268	A	10/1986	Ferenc
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D592,089	S *	5/2009	Shin ..... D10/114
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\* cited by examiner

*Primary Examiner*—Caron Veynar*Assistant Examiner*—George D Kirschbaum(74) *Attorney, Agent, or Firm*—Kirk A. Buhler, Buhler & Associates(57) **CLAIM**

The ornamental design for a mirrored light bar set for emergency vehicles, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, left perspective view of a mirrored light bar set for emergency vehicles showing my new design;

FIG. 2 is a front, top right perspective view of the right unit, as seen in FIG. 1, the left side being a mirror image thereof;

FIG. 3 is a top, left, perspective view of the right unit, as seen in FIG. 1, the left unit being a mirror image thereof;

FIG. 4 is a top view thereof;

FIG. 5 is a bottom view thereof;

FIG. 6 is a front view thereof;

FIG. 7 is a back view thereof;

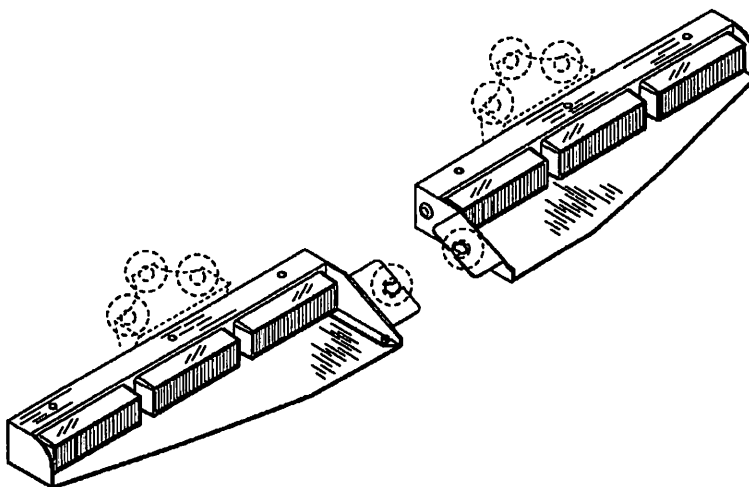
FIG. 8 is a left right side view of the left unit, the right unit having a mirror image view thereof;

FIG. 9 is a left side view of the right unit, the left unit having a mirror image view thereof; and,

FIG. 10 is environmental of the claimed design.

The broken lines in FIGS. 1 and 4-10 depict mounting hardware environmental subject matter and form no part of the claimed design.

The broken lines in FIG. 10 depict environmental subject matter of a vehicle and form no part of the claimed design.

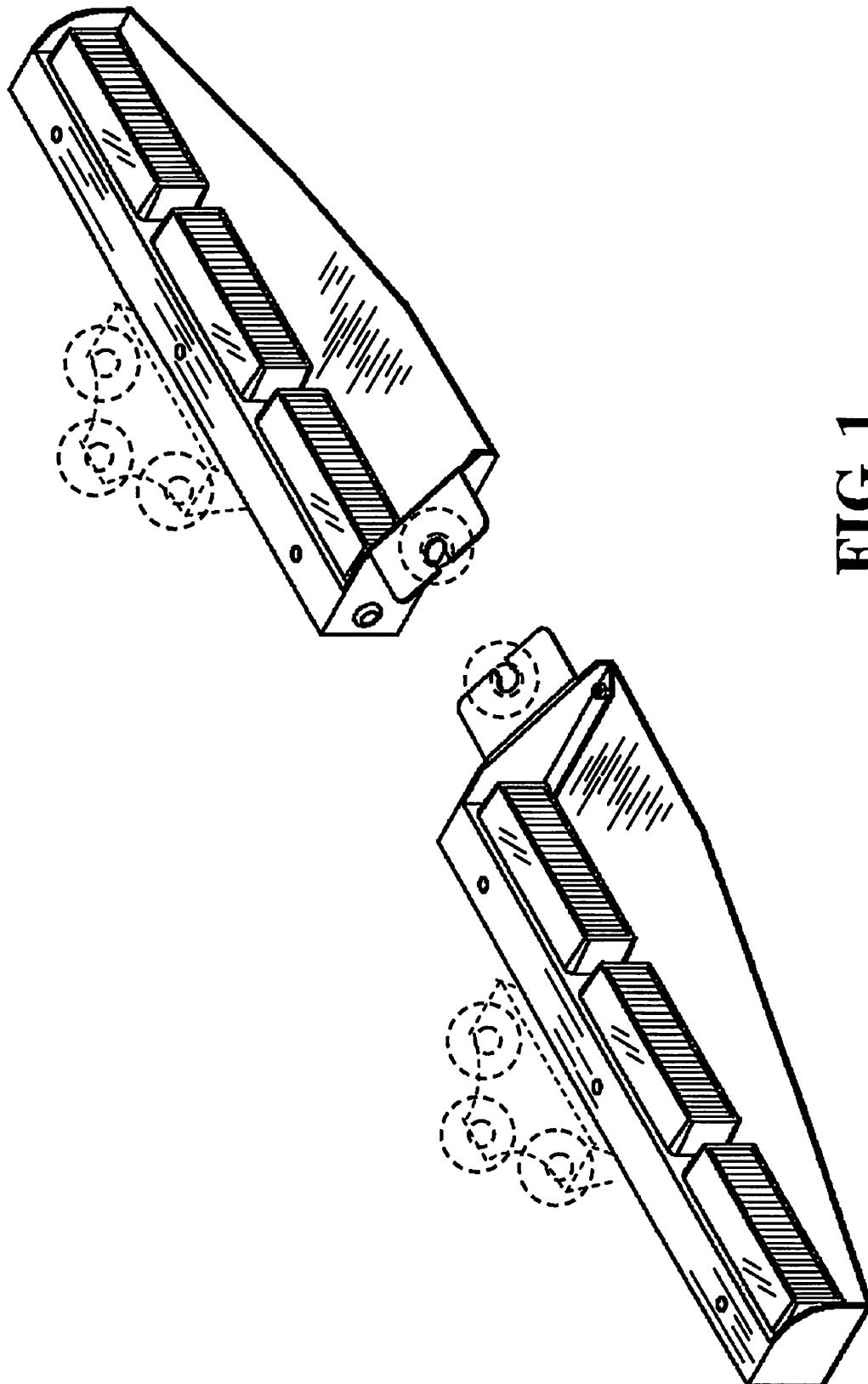
**1 Claim, 6 Drawing Sheets**

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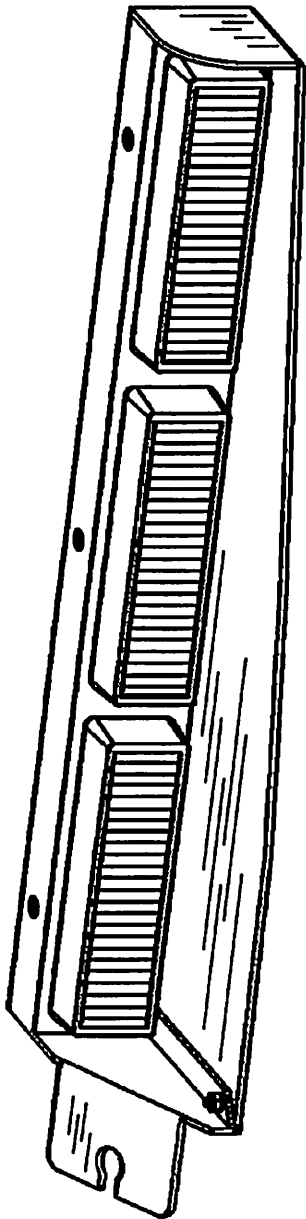


FIG. 2

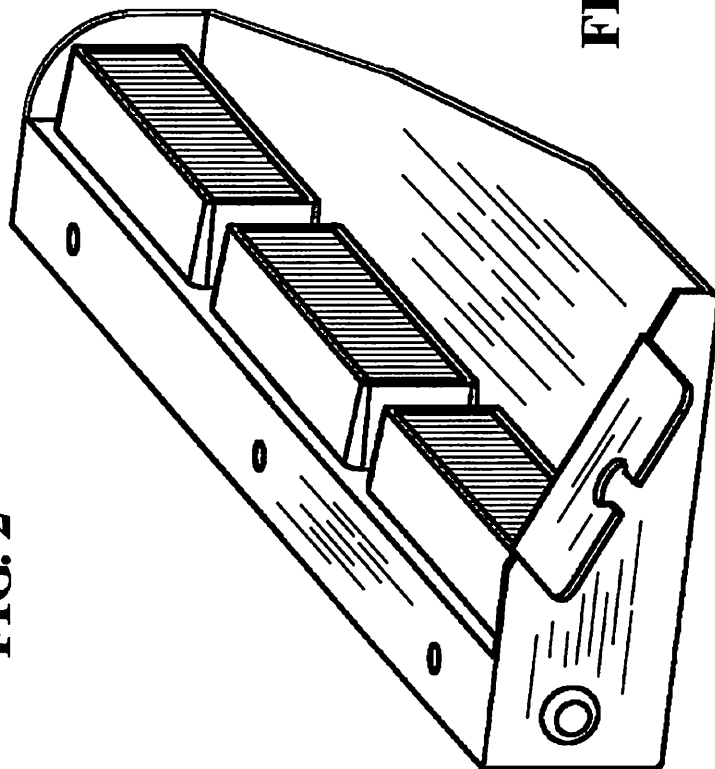


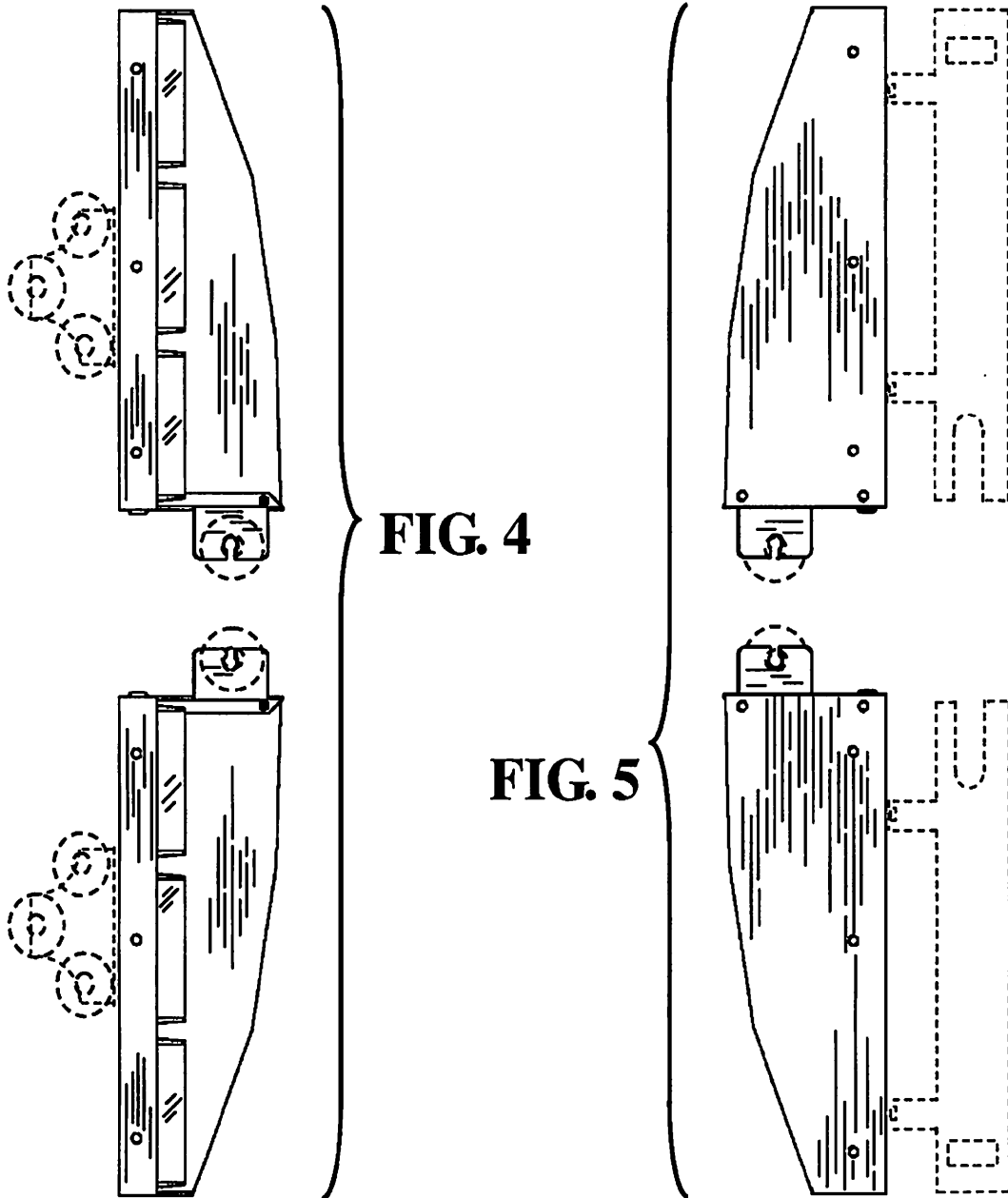
FIG. 3

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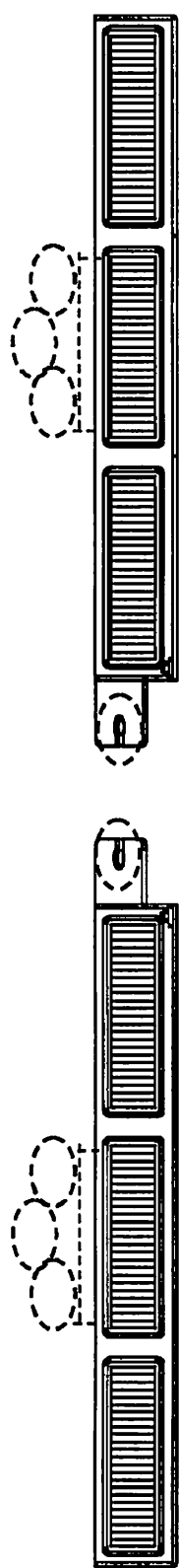
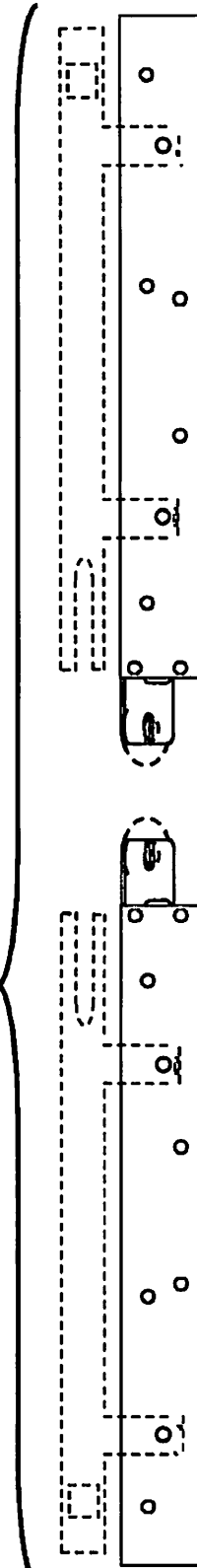


FIG. 6

FIG. 7



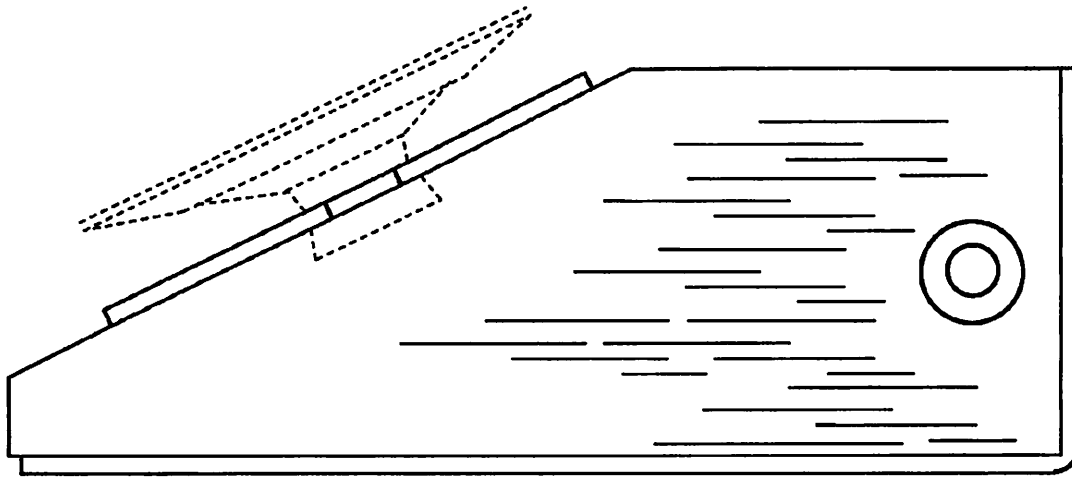


**U.S. Patent**

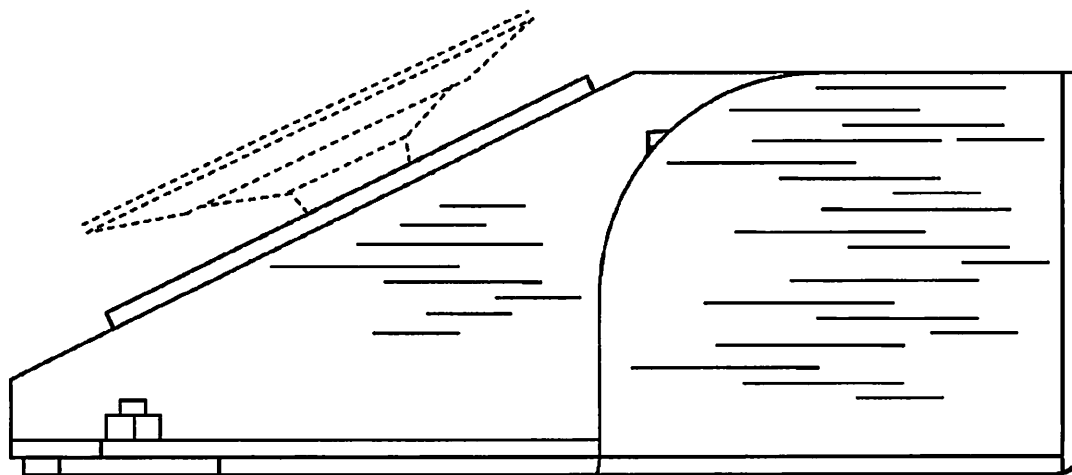
**Jun. 8, 2010**

**Sheet 5 of 6**

**US D617,229 S**



**FIG. 8**



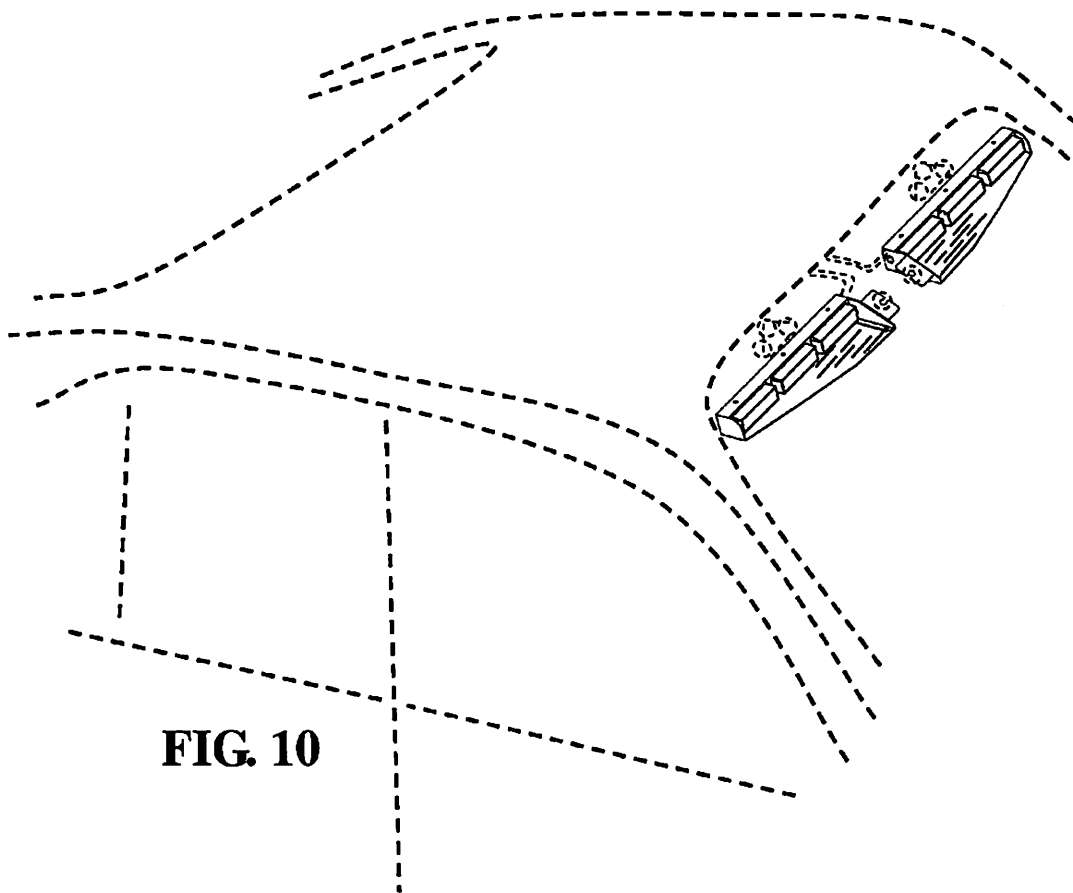
**FIG. 9**

**U.S. Patent**

**Jun. 8, 2010**

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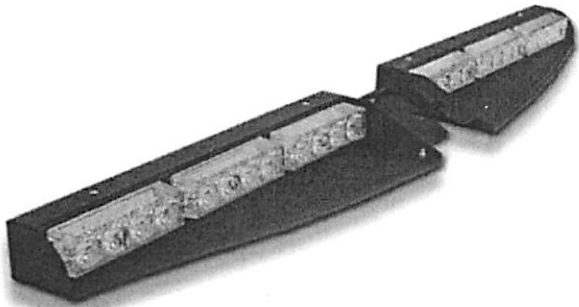
**US D617,229 S**



# **EXHIBIT E**

LEDEQUIPPED.COM PRODUCTS

PATENT NUMBER MODEL NAME



D617,229S and  
D614,063S

Black-Hawk 3 Interior Visor  
Led TIR Light bar



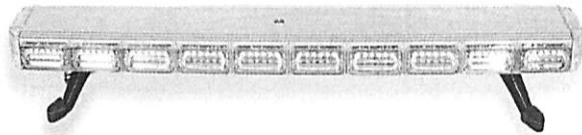
D618,572S

Black-Hawk 4 Interior Visor  
Led TIR Light bar



D627,672S

Condor Emergency LED  
Linear Light bar 40in



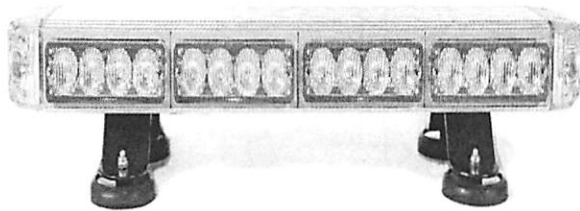
D627,672S

Condor Emergency LED  
Linear Light bar 48in



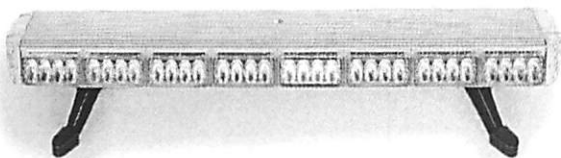
D627,672S

Condor Emergency LED  
Linear Light bar 60 in



D618,572S

Condor Emergency LED TIR  
Light bar 23in



D618,572S

Condor Emergency LED TIR  
Light bar 40in



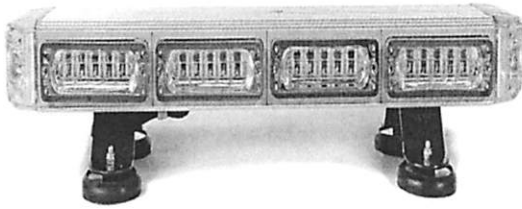
D618,572S

Condor Emergency LED TIR  
Light bar 48in



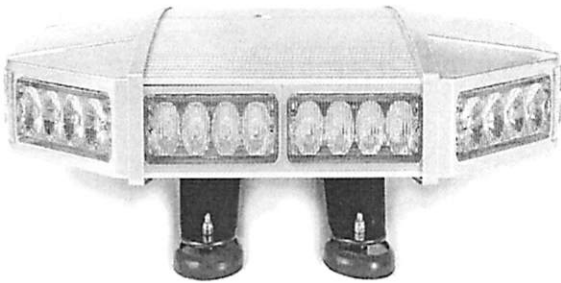
D618,572S

Condor Emergency LED TIR  
Light bar 60in



D627,672S

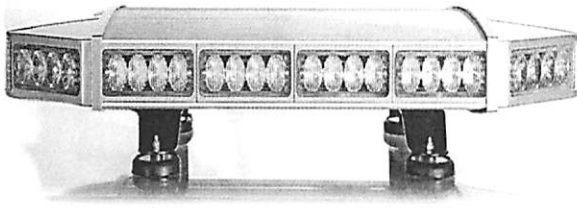
Condor Linear emergency  
led lightbar 23in



D618,572S

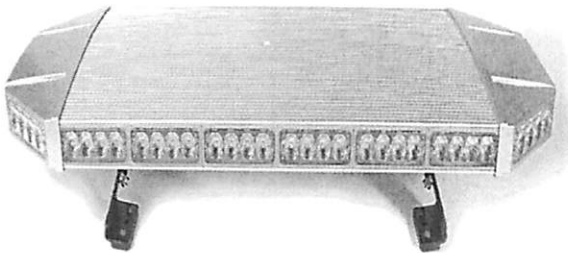
Falcon Flight Emergency LED  
Light Bar 18 in





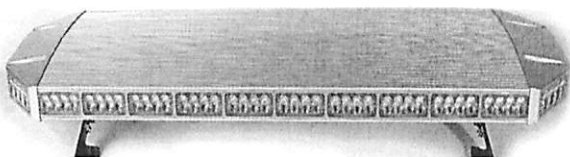
D618,572S

Falcon Flight Emergency LED  
Light Bar 27 in



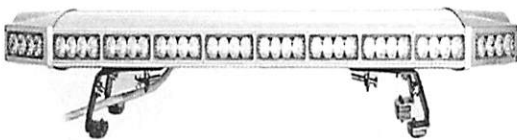
D618,572S

Falcon Flight Emergency LED  
Light Bar 37 in



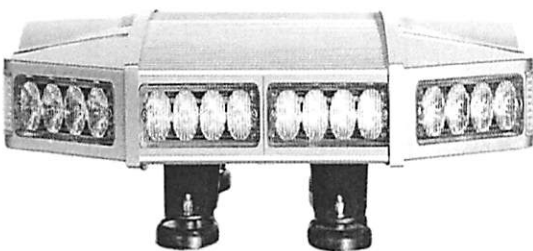
D618,572S

Falcon Flight Emergency LED  
Light Bar 60 in



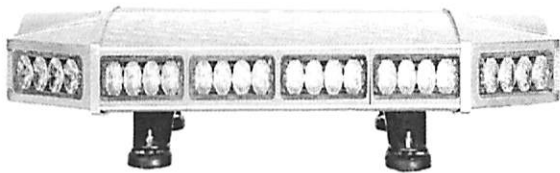
D618,572S

Falcon Flight Emergency LED  
TIR Light Bar 48in



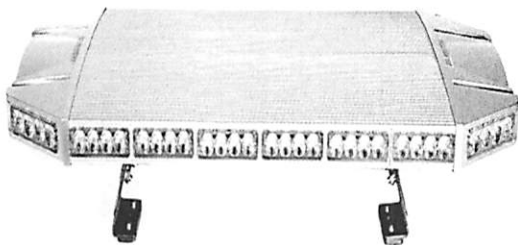
D618,572S

Falcon Flight Extreme  
Emergency LED Light Bar 18  
in



D618,572S

Falcon Flight Extreme  
Emergency LED Light Bar 27  
in



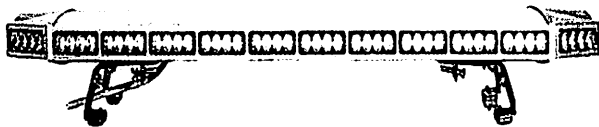
D618,572S

Falcon Flight Extreme  
Emergency LED Light Bar 37  
in



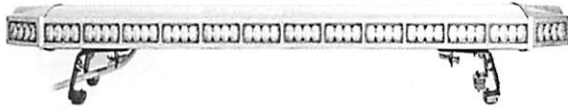
D618,572S

Falcon Flight Extreme  
Emergency LED Light Bar 48  
in



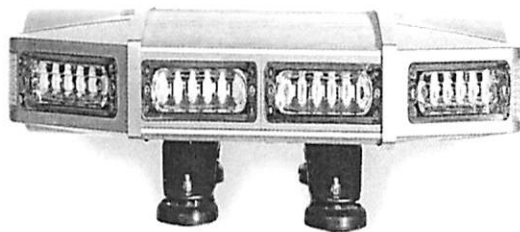
D618,572S

Falcon Flight Extreme  
Emergency LED Light Bar 55  
in



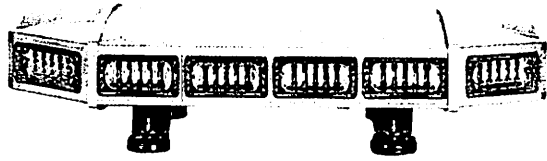
D618,572S

Falcon Flight Extreme  
Emergency LED Light Bar 63  
in



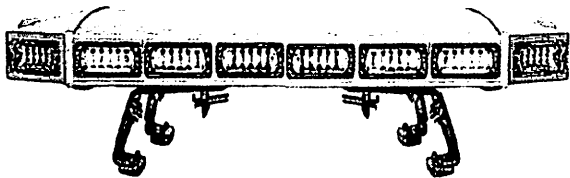
D627,672S

Falcon Flight Extreme Linear  
Emergency LED Light Bar 18  
in



D627,672S

Falcon Flight Extreme Linear  
Emergency LED Light Bar 27  
in



D627,672S

Falcon Flight Extreme Linear  
Emergency LED Light Bar 37  
in



D627,672S

Falcon Flight Extreme Linear  
Emergency LED Light Bar 48  
in



D627,672S

Falcon Flight Extreme Linear  
Emergency LED Light Bar 55  
in



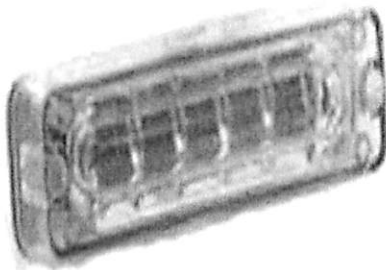
D627,672S

Falcon Flight Extreme Linear  
Emergency LED Light Bar 63  
in



D627,672S

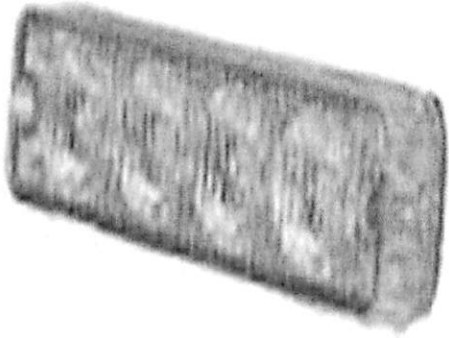
Hunter Interior Visor Linear  
Led Emergency Vehicle Light  
bar



D627,672S

Condor & Falcon linear  
replacement module





D618,572S

Condor & Falcon TIR  
Replacement module